					Application or Docket Number				
. <i>p.</i> .	PATENT APPLICATION FEE DETERMINATION RECORD 10766100							:	
	CLAIMS A	S FILED - PART ( (Column 1) . (Column 2)		•.	SMALL ENTITY		OTHER THAN		
	TOTAL CLAIMS .	25		· R	TE FE		PATE	FEE	
	FOR	MANBER FILED.	·NUMBER EXTRA	BAS	C FEE 385.	00 OR	BASIC FEE	770.00	
	TOTAL CHARGEABLE CLAIMS	26 minus 20=	. 5	XS	9= .	OR	-X\$16=	90 .	
	INDEPENDENT CLAIMS	2. minus 3 =		_ X	3=	OR	Vnc.		
ı	MULTIPLE DEPENDENT CLAIM PF	ULTIPLE DEPENDENT CLAIM PRESENT			15-	OR		• • • • • • • • • • • • • • • • • • • •	
1	*II the difference in column 1 is less than zero, enter "0" in column 2						TOTAL	86.0	
		MENDED - PARI	ru 7/29	か	LL.ENTIT	OR OR	OTHER	THẠN	
	CLAIMS REMAINING AFTER AMENDMENT	HIGH! NUMB PREVIO PAID F	ST ER PRESENT : USLY EXTRA	RA	ADDI	6.	RATE:	ADDI- TIONAL FEE	
1	2   1   1	Minus - 2	6 - 1	: XS.	90!	OR	X\$18=		
	Z minetraunan .	Minus	2/1-0	χα:	la la	OR	. X8e=		
ľ	FIRST PRESENTATION OF MUI	LTIPLE DEPENDENT	anm LI.	+14	50	OR	+290=		
1	undt:			ADDIT.	TAL		YOTAL ADDIT, FEE		
t	12815 (Calumn 1) (Calumn 2) (Calumn 3)						-COI. PEEL		
	CLAIMS REMARKING AFTER AMENDMENT  Total Independent  3	HIGHE HUMBI PREVIOUS PAID-F	ER PRESENT	RAT	ADDI- TIONA FEE		RATE	ADDI- TIONAL FEE:	
l	Total . 26	Aireus 26		XS	je T	OR	X\$18=		
	FIRST PRESENTATION OF MUL	dinus - 2	3	X43		OR	X86=		
-	THIS PRESENTATION OF MOL	TIPLE DEPENDENT	, Dam	+145		ОА	+290=		
		· •		TO ADDIT. F	1	OF ,	TOTAL DOIT, PEEL		
٦.	(Cotumn 1)	(Column Highes							
MENTO		NUMBE PREVIOU PAID FC	R PRESENT	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
QNE	Total L. 🔊 / / lus	inus -26	<u>"</u>	X3.1		OR	7.\$19=		
AM	aracheria 1	1005 14- 3-		X43=		OR	X8G≈		
Ŀ	FIRST PRESENTATION OF MULT	WE DEPENDENT C	LAIM	+145			+290=		
	If the entry is praume t is less than the e	my in column 2, write 10	in columns of	YOY		OF L	TOTAL		
"If the Highest Humber Previously Paid For HI THIS SPACE is less than 20, enter 20." ADONT, FEE									
The Highest Herden Printerry Paid For (Faul or Independent is the highest made: found in the appropriate text in column i									

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